

OMODA VEHICLE DIAGNOSTIC REPORT

Vehicle Information

--/OMODA/OMODA 5/--
VIN: LVVDB21B5SD053835

Odometer Reading: 46236
License Plate: MF51CHGP

Customer Information

Name: MFC NEDBANK

Tel: 0118799321

Device Information

Scanner: MaxiSys MS906 BT
Version: V14.60

Serial Number: VB8GJCC01509
Repair Order Number: --

 System Scanned (18)

System	Status/DTC
ECM (Engine system)-Engine Management System (EMS) - China VI - 1.5 T	 0
AT (Automatic Transmission System)-CVT18/25 (transmission control system (continuously variable transmission))	 0
ABS (Anti-Lock brake system)	 0
SRS (Supplementary Restraint System)	 0
Tire Pressure Monitoring System (TPMS)	 2
BCM (Body control system)	 2
AC (Automatic air conditioning system)	 0
PEPS (Keyless start system)	 0
EPS (Electronic Power Steering System)	 0
DMC (Infotainment zone controller (instrument))- Instrument Panel Cluster	 0
DMC (Infotainment Domain Controller)-IHU (Infotainment Head Unit)	 0
IMMO (Immobilizer)	 0
SAS (Steering Angle System)	 0
RADAR (radar system)	  0
AVM (Panorama Control System)-AVM (Panorama Control System)	  0
CGW (Central Gateway)	 0

AIPM/CCP(Automotive Integrated Power Module)	✓ 0
IHU (Infotainment Head Unit)	✓ 0

 DTC (4)

Tire Pressure Monitoring System (TPMS) (2 DTCs)

DTC	Description	Status
B103186	Right rear window motor position signal error	History
B103287	Please refer to vehicle service manual.	History/Message missing

BCM (Body control system) (2 DTCs)

DTC	Description	Status
B103186	Right rear window motor position signal error	Signal Invalid/History
B103287	Lost communication with APM MCU	Information lost/History

Technician Notes
2017302453

Customer name: _____

Technician: _____

Date: _____

Note: Please save a copy of this report for your records.

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